BRS/EAST SEARCH (FAOM/ALLOW) 3/22/01

09/451,080

EAST 1.01.0021

	L#	Hits	Search Text	DBs
1	L2	907	(diffractive near2 (surface or element))	USPAT
2	L1	785	("359/566,569,570,576").CCLS.	USPAT
3	L10	279	(diffractive near2 (surface or element))	Derwent
	L12	150	(diffractive near2 (surface or element))	EPO
;	L13	46	(diffractive near2 (surface or element))	JPO
	L5	24	(diffractive near2 (surface or element)) same (cement or cemented or cementing)	USPAT
	L7	12	((diffractive near2 (surface or element)) same (inside or internal or between)) same cement\$2	USPAT
	L6	1	(diffractive near2 (surface or element)) same (cement or cemented or cementing)	EPO
	L14	1	(diffractive near2 (surface or element)) and (cement or cemented or cementing)	Derwent
0	L15	1	(diffractive near2 (surface or element)) and (cement or cemented or cementing)	EPO
1	L3	0	(diffractive near2 (surface or element)) same (cement or cemented or cementing)	Derwent
2	L4	0	(diffractive near2 (surface or element)) same (cement or cemented or cementing)	JPO
3	L16	0	(diffractive near2 (surface or element)) and (cement or cemented or cementing)	JPO

•	1	2	c	Document ID	Inventor	Title	Current OR	Current XRef
	Ø	Ø		ÚS 6157488 A	Ishii, Tetsuya	Diffractive optical element	359/569	359/565 ; 359/566 ; 359/574 ; 359/576
	Ø	⋈		US 6154323 A	Kamo, Yuji	Zoom lens system using a diffractive optical element	359/691	359/692
}	Ø	Ø		US 5909322 A	Bietry, Joseph R.	Magnifier lens	359/793	359/646 ; 359/717 ; 359/741
,	Ø	⊠ ^j	Ø	ÙS 5837894 A		Wide field of view sensor with diffractive optic corrector	73/178R	244/171 ; 250/206.2
;	Ø			US 6147815 A		Imaging optical system	359/742	359/569 ; 359/754
<u> </u>				US 6124974 A	Burger, Robert J.	Lensiet array systems and methods	359/621	
,	×			US 6081389 A	Takayama, Hidemi , et al.	Zoom lens of retrofocus type	359/680	359/570 ; 359/676
3	×			US 5978158 A		Phototaking lens system	359/753	359/558 ; 359/740 ; 359/793
)	6			US 5973844 A	Burger, Robert J.	Lenslet array systems and methods	359/622	359/621
10	Ø		0	US 5923479 A	Nagata, Tetsuo	Wide-angle lens system	359/740	359/753 ; 359/761 ; 359/793
11	×			US 5886825 A	Bietry, Joseph R	Magnifier Lens	359/645	359/574 ; 359/643 ; 359/716 ; 359/784
12				US 5818998 A	Harris, Laura Lee	Components for fiber-optic matrix display systems	385/100	362/554 ; 385/115 ; 385/121
13				US 5815318 A	Dempewolf, Joseph R. , et al.	Axially-graded index-based couplers	359/653	359/718 ; 385/33
14				US 5796525 A	Dempewolf, Joseph R.	Quadaxial gradient index lens	359/653	359/652 ; 359/654 ; 359/668
15	×		 -	US 5717525 A	Estelle, Lee R., et al.	Zoom lenses	359/677	359/684 ; 359/689 ; 359/724 ; 359/742 ; 359/743
16	×)] [US 5715091 A	Meyers, Mark M	. Hybrid refractive/diffractive achromatic camera lens	359/565	359/572
17) C	US 5638212 A	Meyers, Mark M	Method of manufacturing a diffractive surface profile	359/569	264/2.5 ; 407/118
18	×	3 0	ם כ	US 5631779 A	Kashima, Shing	Objective lens system	359/742	359/570
19)] [) 	US 5589983 A	Meyers, Mark M	Method of manufacturing a diffractive surface profile	359/566	359/565

	1	¥	С	Document ID	Inventor	Title	Current OR	Current XRef
20	Ø			US 5581405 A		Hybrid refractive/diffractive achromatic camera lens and camera using	359/571	359/569
21				11 IC KK/11 222 A	Katayama, Ryuichi		369/110.03	369/112.04 ; 369/112.12 ; 369/44.12
22	Ø			US 5543966 A	•	<u> </u>	359/565	359/566 ; 359/569
23				US 5532711 A	Harris, Laura L.	Lightweight display systems and methods for making and employing same	345/55	340/815.42
24				US 4586780 A	Chem, Mao-Jin , et al.	Directional diffusing screen with suppressed zero-order light	359/294	359/34 ; 385/120